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### 1 [Data integration using similarity joins and a word-based information representation language](#)

William W. Cohen

July 2000 ACM Transactions on Information Systems (TOIS), Volume 18 Issue 3  
Publisher: ACM

Full text available: [pdf\(312.69 KB\)](#)

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The integration of distributed, heterogeneous databases, such as those available on the World Wide Web, poses many problems. Herer we consider the problem of integrating data from sources that lack common object identifiers. A solution to this problem ...

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### 2 [Shape-based retrieval and analysis of 3D models](#)

Thomas Funkhouser, Michael Kazhdan

August 2004 SIGGRAPH '04: ACM SIGGRAPH 2004 Course Notes  
Publisher: ACM

Full text available: [pdf\(1.2,56 MB\)](#)

Additional Information: [full citation](#), [abstract](#)

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Large repositories of 3D data are rapidly becoming available in several fields, including mechanical CAD, molecular biology, and computer graphics. As the number of 3D models grows, there is an increasing need for computer algorithms to help people find ...

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### 3 [TopX: efficient and versatile top-k query processing for semistructured data](#)

Martin Theobald, Holger Bast, Debapriyo Majumdar, Ralf Schenkel, Gerhard Weikum  
January 2008 The VLDB Journal — The International Journal on Very Large Data  
Bases, Volume 17 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: [pdf\(1.41 MB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

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Recent IR extensions to XML query languages such as Xpath 1.0 Full-Text or the NEXI query language of the INEX benchmark series reflect the emerging interest in IR-style ranked retrieval over semistructured data. TopX is a top-k ...

Keywords: Content- and structure-aware ranking, Cost-based index access scheduling, DB&IR integration, Dynamic query expansion, Efficient XML full-text search, Probabilistic candidate pruning, Top-k query processing